

FIG.1A

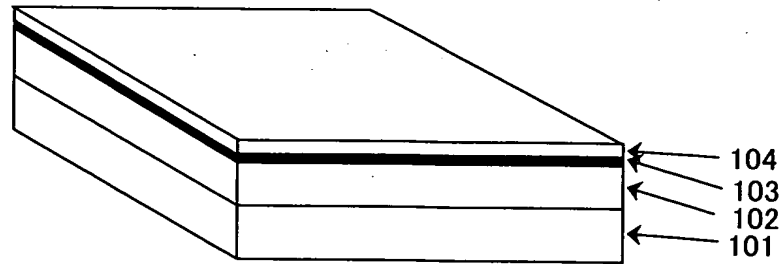


FIG.1B

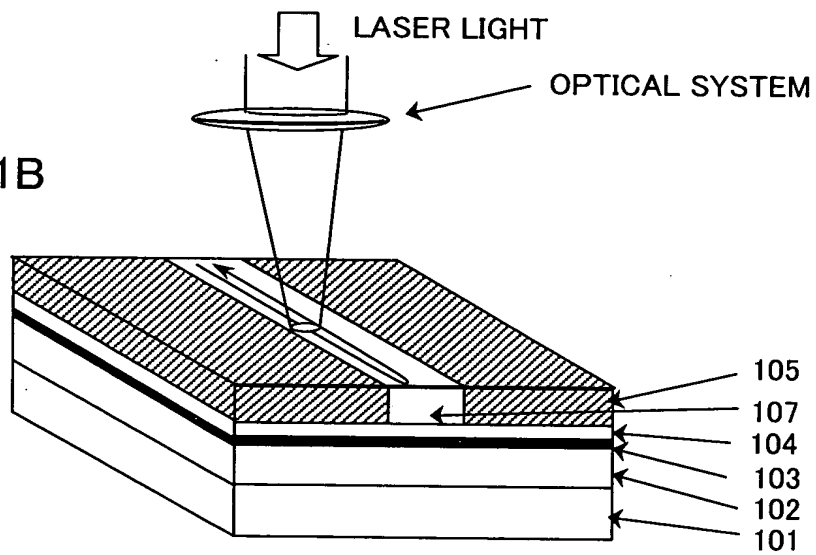


FIG.1C

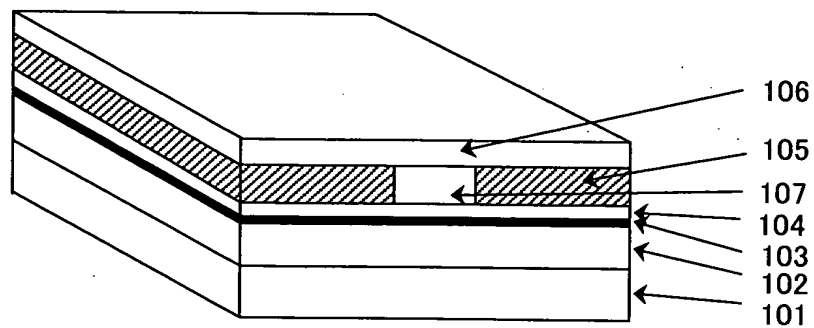


FIG.2A

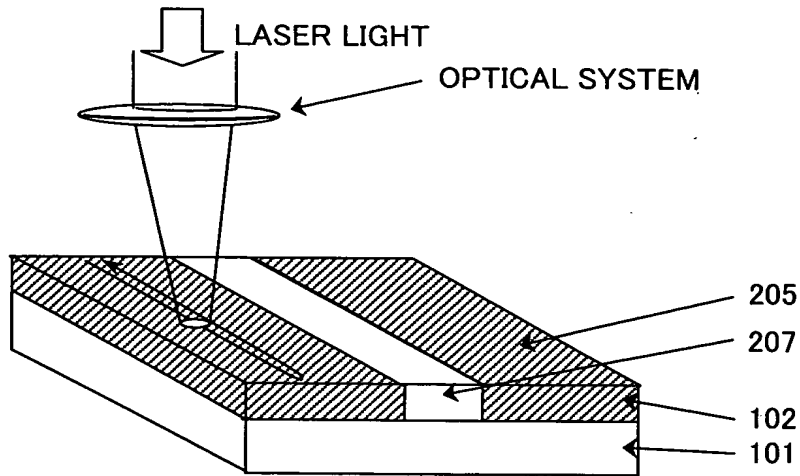


FIG.2B

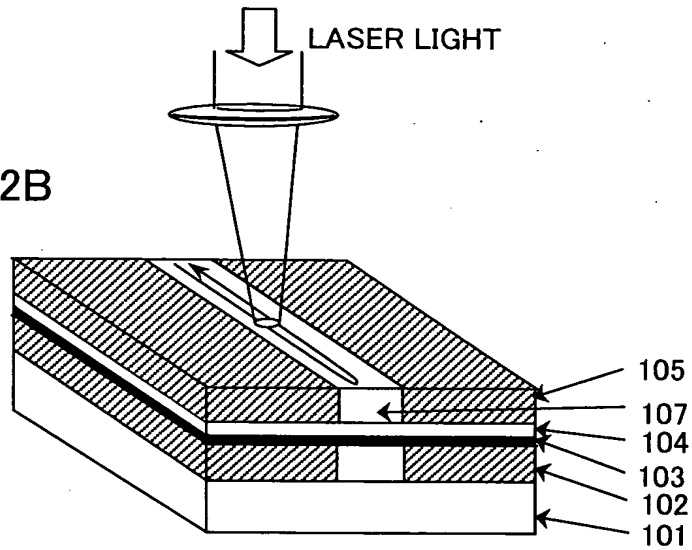


FIG.2C

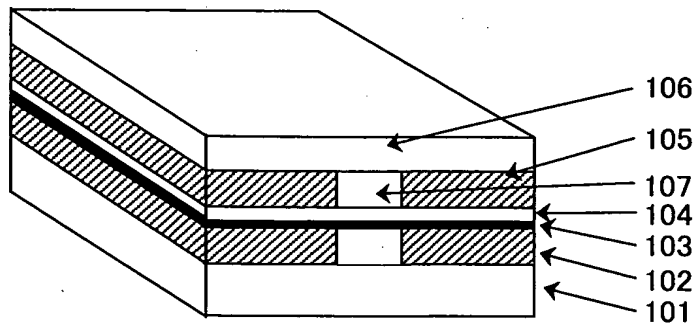
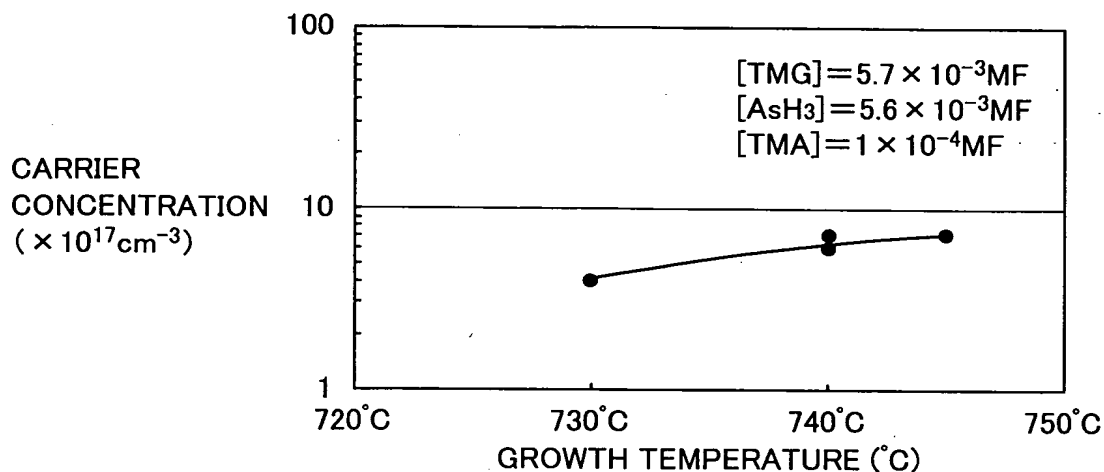
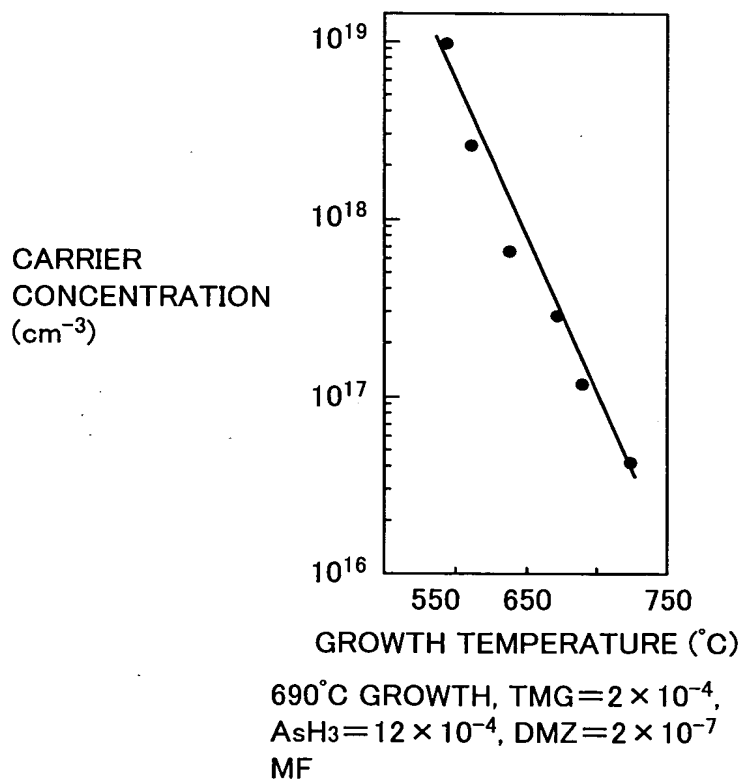


FIG.3



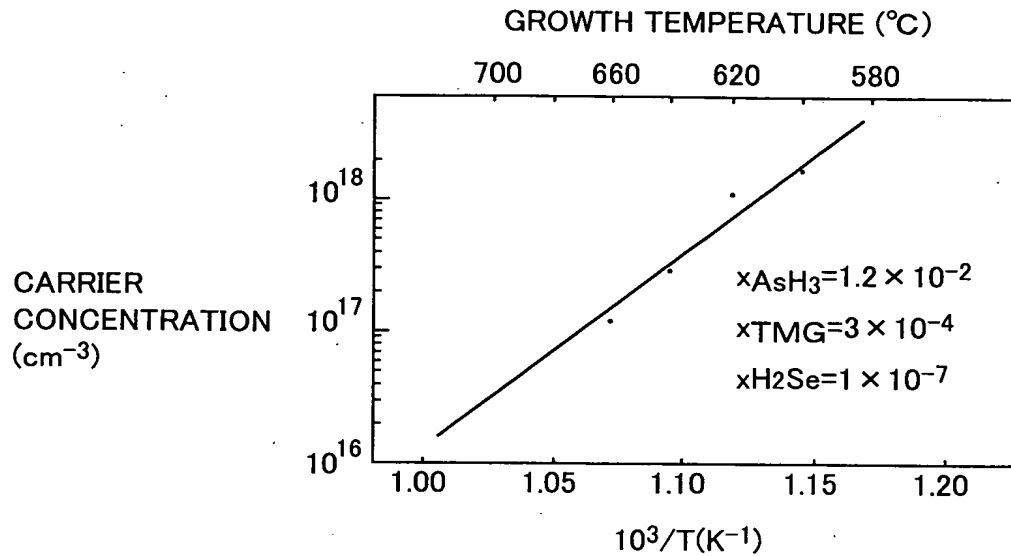
RELATION BETWEEN C DOPE CARRIER CONCENTRATIONS AND CRYSTAL GROWTH TEMPERATURES

FIG.4



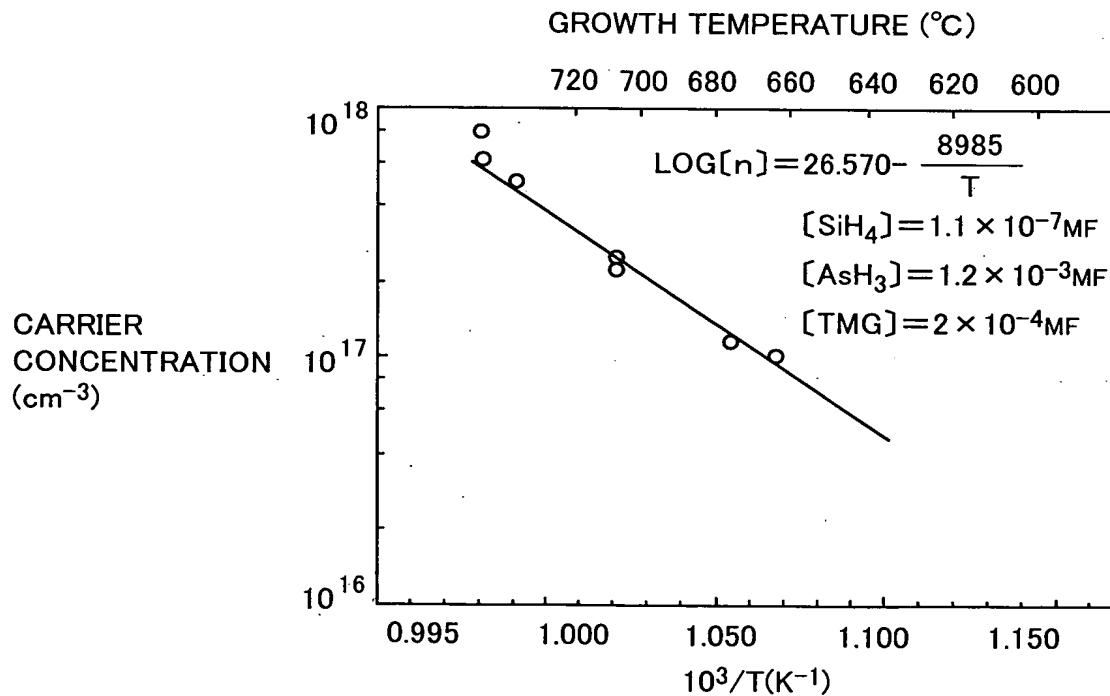
RELATION BETWEEN Zn DOPE CARRIER CONCENTRATIONS AND CRYSTAL GROWTH TEMPERATURES

FIG.5



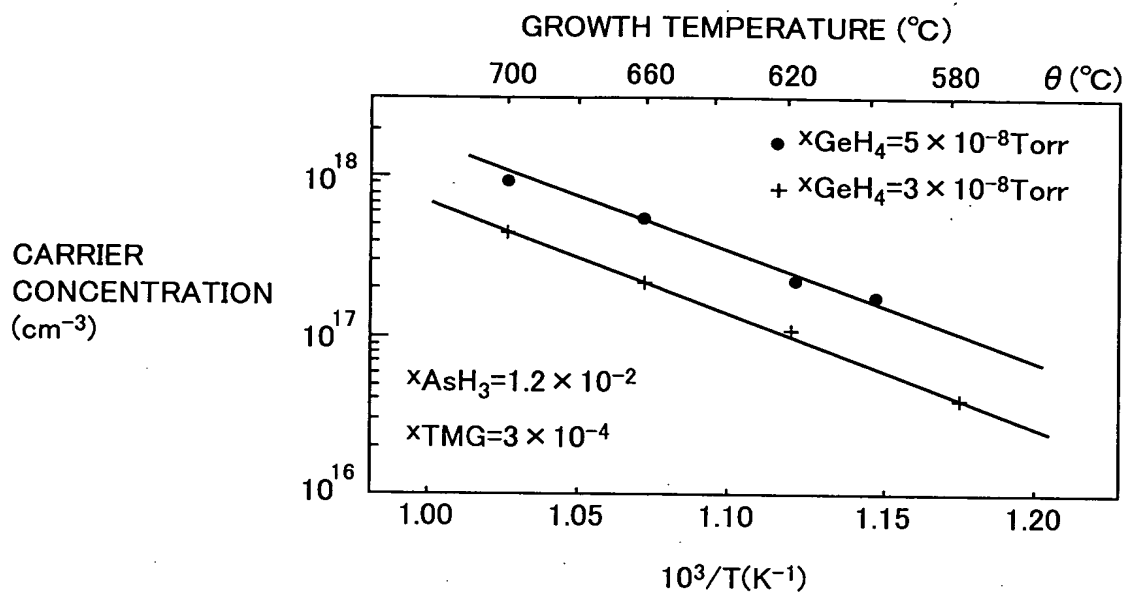
RELATION BETWEEN H<sub>2</sub>Se DOPE CARRIER CONCENTRATIONS AND CRYSTAL GROWTH TEMPERATURES

FIG.6



RELATION BETWEEN SiH<sub>4</sub> DOPE CARRIER CONCENTRATIONS AND CRYSTAL GROWTH TEMPERATURES

FIG.7



RELATION BETWEEN GeH<sub>4</sub> DOPE CARRIER CONCENTRATIONS  
AND CRYSTAL GROWTH TEMPERATURES